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*Pramanik, S.; Sungwon Jung;*

Knowledge and Data Engineering, IEEE Transactions on , Volume: 8 , Issue: 6 , Dec. 1996

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**2 The research on model of mining association rules based on quantified extended concept lattice**

*De-Xing Wang; Xue-Gang Hu; Hao Wang;*

Machine Learning and Cybernetics, 2002. Proceedings. 2002 International Conference on , Volume: 1 , 4-5 Nov. 2002

Pages:134 - 138 vol.1

[\[Abstract\]](#)   [\[PDF Full-Text \(384 KB\)\]](#)   IEEE CNF

**3 A fast algorithm for building concept lattice**

*Sheng-Yong Qiao; Shuo-Pin Wen; Cai-Yun Chen; Zhi-Guo Li;*

Machine Learning and Cybernetics, 2003 International Conference on , Volume: 1 , 2-5 Nov. 2003

Pages:163 - 167 Vol.1

[\[Abstract\]](#)   [\[PDF Full-Text \(417 KB\)\]](#)   IEEE CNF

**4 Scalable algorithms for association mining**

*Zaki, M.J.;*

Knowledge and Data Engineering, IEEE Transactions on , Volume: 12 , Issue: 3 , May-June 2000

Pages:372 - 390

[\[Abstract\]](#) [\[PDF Full-Text \(2900 KB\)\]](#) IEEE JNL

**5 Evaluation and optimization of the LIVING IN A LATTICE rule language**

*Riedel, H.; Heuer, A.;*

Data Engineering, 1996. Proceedings of the Twelfth International Conference on , 26 Feb.-1 March 1996

Pages:318 - 325

[\[Abstract\]](#) [\[PDF Full-Text \(848 KB\)\]](#) IEEE CNF

**6 Survey and alignment of the MIT-Bates South Hall Ring**

*Farkhondeh, M.; Dow, K.A.; Sapp, W.W.; Tieger, D.R.;*

Particle Accelerator Conference, 1993., Proceedings of the 1993 , 17-20 May

Pages:2938 - 2940 vol.4

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*Barsalou, T.; Gangopadhyay, D.;*

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**8 On the cell suppression by merging technique in the lattice model of summary tables**

*Su, T.-A.; Chung, J.; Ozsoyoglu, G.;*

Security and Privacy, 1989. Proceedings., 1989 IEEE Symposium on , 1-3 Ma 1989

Pages:126 - 135

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**9 On dual mining: from patterns to circumstances, and back**

*Grahne, G.; Lakshmanan, L.V.S.; Xiaohong Wang; Ming Hao Xie;*

Data Engineering, 2001. Proceedings. 17th International Conference on , 2-6 2001

Pages:195 - 204

[\[Abstract\]](#) [\[PDF Full-Text \(864 KB\)\]](#) IEEE CNF

**10 At the crossroads of fuzzy Galois lattice and information retrieval**

*Ben Yahia, S.; Jaoua, A.;*

IFSA World Congress and 20th NAFIPS International Conference, 2001. Joint 9th , Volume: 4 , 25-28 July 2001

Pages:2458 - 2463 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(400 KB\)\]](#) IEEE CNF

**11 Lattice parameters database and operational simulation at FNAL and SSC**

*Barr, E.; Peggs, S.; Michelotti, L.; Russell, A.; Saritepe, S.; Trahern, C.G.; Zbeld, J.;*

Particle Accelerator Conference, 1991. 'Accelerator Science and Technology',  
Conference Record of the 1991 IEEE , 6-9 May 1991

Pages:207 - 209 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(252 KB\)\]](#) IEEE CNF

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**12 Preserving and generating objects in the LIVING IN A LATTICE rule language**

*Heuer, A.; Sander, P.;*

Data Engineering, 1991. Proceedings. Seventh International Conference on ,  
April 1991

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**13 A multi-granularity locking model for concurrency control in object oriented database systems**

*Suh-Yin Lee; Ruey-Long Liou;*

Knowledge and Data Engineering, IEEE Transactions on , Volume: 8 , Issue:  
1 , Feb. 1996

Pages:144 - 156

[\[Abstract\]](#) [\[PDF Full-Text \(1328 KB\)\]](#) IEEE JNL

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**14 Computing a concept lattice from structured and fuzzy data**

*Girard, R.; Ralambondrainy, H.;*

Fuzzy Systems, 1997., Proceedings of the Sixth IEEE International Conference  
on , Volume: 1 , 1-5 July 1997

Pages:135 - 142 vol.1

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**15 Concurrency control for federated multilevel secure database systems**

*Kang, I.E.; Keefe, T.F.;*

Computer Security Foundations Workshop, 1995. Proceedings., Eighth IEEE ,  
June 1995

Pages:118 - 135

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### Protein Family **Databases**

... to translocate along the microtubule **lattice** has led to the **classification** of kinesin ...  
 Lipase Engineering **Database** This provides information on sequence and ...  
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... This approach imposes more and more hierarchy on the **database** with each ... After identifying a cluster, it is inserted into the **classification lattice** (see Figure ...  
[www.cs.okstate.edu/~jonyer/pub/flairs2000.pdf](http://www.cs.okstate.edu/~jonyer/pub/flairs2000.pdf) - [Similar pages](#)

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... This algorithm builds a **classification lattice**, versus a tree ... other, non-root nodes in the **lattice**. ... of conceptual clustering hierarchies of the **database**. ...  
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### SFgate - 6 Heterogeneous **Databases**

... to the ACM Computing Reviews **Classification** System ... to do to use SFgate's heterogeneous **database** handling facility ... The next thing is to select a suitable **lattice**. ...  
[web.bilkent.edu.tr/SFgate/SFgate\\_6.html](http://web.bilkent.edu.tr/SFgate/SFgate_6.html) - 15k - [Cached](#) - [Similar pages](#)

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... descriptions as a flexible query language for **databases**. ... is positioned in the concept **lattice** by subsumption ... SK Gala, and SB Navathe, "**Classification** as a ...  
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### **Schema Translation between Heterogeneous Data Models in a **Lattice** ...**

... Atzeni (2001) (Correct) 0.1: **Database** Cooperation: **Classification** and Middleware ... models in an extensible **database** design tool ... data models in a **lattice** framework ...  
[citeseer.ist.psu.edu/atzeni95schema.html](http://citeseer.ist.psu.edu/atzeni95schema.html) - 22k - [Cached](#) - [Similar pages](#)

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### **Classification** (BlastSets Web service Java API)

... the root and the edges in the **database** as there ... **LATTICE**: used when sets are built based on continuous ... set of Species objects for which the **classification** exists ...  
[cbi.labri.fr/outils/BlastSets/web-services/Java-API/BlastSets/data/Classification.html](http://cbi.labri.fr/outils/BlastSets/web-services/Java-API/BlastSets/data/Classification.html) - 21k - [Cached](#) - [Similar pages](#)

### [PDF] **Classification of Meronymy by Methods of Relational Concept ...**

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... This is shown for the lexical **database**, WordNet, by Priss ... In Figure 1 the **classification** of meronymy by Chaffin ... and line diagram of its concept **lattice** The set ...

[www.upriss.org.uk/papers/maics96.pdf](http://www.upriss.org.uk/papers/maics96.pdf) - [Similar pages](#)

[PS] [Specification and Enforcement of Classification and Inference ...](#)

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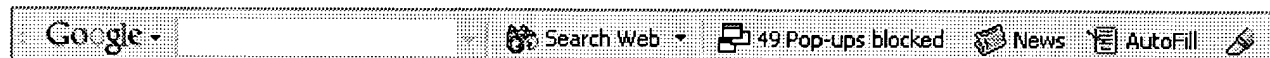
... and therefore provide no support for the **classification** of ex-isting, possibly unclassified, **databases**, where a different **classification lattice** and different ...

[seclab.crema.unimi.it/Papers/oak99.ps](http://seclab.crema.unimi.it/Papers/oak99.ps) - [Similar pages](#)

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